

IN THE SPECIFICATION

Please replace the paragraph at page 2, paragraph [0004], with the following rewritten paragraph:

[0004] The fluorescent surface of the front substrate has a structure in that three color phosphor layers of red (R), green (G) and blue (B) and a light-absorbing layer respectively are formed on the inner surface of a glass substrate and a metal back layer such as an aluminum film are formed thereon. Then, an anode voltage is applied to the metal back layer of the fluorescent surface. The electrons emitted from the electron emission elements are accelerated by the anode voltage. A beam of the accelerated electrons impinges on the fluorescent surface to excite the individual color phosphors so as to emit light. Thus, images are displayed.

Please insert the following heading between paragraphs [0010] and [0011] at page 3, between lines 21 and 22 as follows:

SUMMARY OF THE INVENTION

Please delete the heading between paragraphs [0011] and [0012] on page 4, line 1 in its entirety.